



FASTORQ Engineered Lubricants

Product: 444

FASTORQ® 444 contains a 40% blend of lubricating solids, providing excellent protection from wear and grinding pressures of slow moving heavy machinery. This grease is primarily intended for use on open gears. It also works well as a heavy-duty thread compound, especially where resistance to water washout is important.

FASTORQ® 444 offers the added advantage of long-term rust and corrosion protection. It is not only waterproof, but also contains additives specifically designed to prevent the damaging effects of salt and other corrosive elements.

FASTORQ® 444 performs well in other applications that involve splines, u-joints, chucks, pillow block bearings and most high impact surfaces & heavily loaded, slow moving mechanisms. It can also be used in freezing temperatures or in temperatures as high as 300° F.

NLGI Grade:	4
Primary Functions:	EP/anti-wear, corrosion protection
Appearance:	Brown
Solids Content:	40%
Recommended Temp:	30°F - 300°F
Oil Description:	Synthetic
Viscosity, SUS at 100°F:	2000
Evaporation Rate:	None
Solubility :	Nil
Thickener:	Inorganic

FASTORQ® 444 is available in the following sizes:

Part Number	Container Size
FWP444-8	8 lb, 1 Gallon
FWP444-40	40 lb, 5 Gallon Can
FWP444-128	128 lb, 16 Gallon Keg